CHEMICAL PROCESSORS, INC./RESOURCE RECOVERY CORP. 2203 Airport Way So., Suite 400 • Seattle, WA 98134 Chempro (206) 223-0500 Resource Recovery (206) 223-0900 WAD061672812

designed for use on elite (12-pitch) typewriter.)				4		-0039. Expires 9-30-9
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. WAS 980736546	Manifest Document I 2613	No. 2. Pag			e shaded areas is Federal law.
	Alaskan Copper Works PO Box 3546 Seattle, Wa. 98124			te Manifest Docu te Generator's ID	ment Nu	mber
4. Generator's Phone (206) 623 – 5. Transporter 1 Company Name		ID Number	C Sto	te Transporter's I	n .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Resource recovery		72812	The state of the s	A DELICATION OF THE PROPERTY O	5 - 25/25/2019/2019/2019/2019	223-090
7. Transporter 2 Company Name		ID Number		te Transporter's II	200 - 202 3 State Care 1	
A The State of the	the first of the statement is part and its first of		F. Tra	nsporter's Phone		
9. Designated Facility Name and Site Address Chempro 734 So. Lucile St. Seattle, WA (206) Chempro 1701 Alexander Tacoma, WA (206)	762-3362 WAD 0 838-4774 WAD 0	ID Number 00812909 20257945	G. Stat	e Facility's ID		
Chempro 20245 76th Ave. South Kent, WA (2 Other:	06) 872-8030 WAD 9	91281767		lity's Phone	72 2	8030
11. US DOT Description (<i>Including Proper Shi</i> H <u>M</u>	The first state of the same	12. No	Containers D. Type	13. Total Quantity	14. Unit Wt/Vol	l. Waste No.
Corrosive solid Corrosive materi	w(chromium/Nickel) al UN 1759	4	DF	2150	Р.	D002,D00
					100	
A Control of the Cont						
Additional Descriptions for Materials Listed			.	dling Codes for		Table of the same
15. Special Handling Instructions and Additio						
If I am a large quantity generator, I certify economically practicable and that I have sele threat to human health and the environment; waste management method that is available to Printed/Typed Name [Gery Speer	declare that the contents of this consignment are spects in proper condition for transport by highway that I have a program in place to reduce the cted the practicable method of treatment, stora OR, if I am a small quantity generator, I have me and that I can afford.	fully and accurately according to applica volume and toxicity ge, or disposal curre	described about the descri	al and national gover erated to the deg to me which mini	ping name vernments ree I hav mizes the eneration	e and are classified al regulations. e determined to be present and future
17. Transporter 1 Acknowledgement of Receip		and the control of th			A 4, 30	
Printed/Typed Name Figure 18. Transporter 2 Koknowledgement of Receip	Signature t of Materials	loyd.	Bu	Ze-	ĺ	lonth Day Yea 26 /1 9)
Printed/Typed Name	Signature			an ina manda jiya kee	, 	lonth Day Yea
9. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification o	f receipt of hazardous materials covered by	this manifest exce	pt as noted in	ltem 19.		
Printed/Typed Name	Signatule	0 - 0	7		M	onth Day Year
Leslie Kous	e to	Wu Y	C 0	uso		e 1291
orm 8700-22 (Rev. 9-88) Previous editions are obsole	te.					HD

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

RCRA LAND DISPOSAL RESTRICTION NOTIFICATION FORM-EZ

(This form is applicable for characteristic wastes D001-D011 and/or F-listed solvent wastes F001-F005)

Generator: Chempro Profil	Alaska Copper Works le No. 491701	U.S. EPA I.D. No Manifest No	NAD 9307385 46
	n is submitted to Chempro's treatment facility in accordan		
	a check mark in the associated box(es), is included in this wardicated. The reverse side of this form provides treatment standard.		
Waste Analysis	Data are: [] Attached [] No	ot Attached	
	ION-BASED STANDARDS: The treatment standards for metal- (a) for nonwastewaters. The treatment standards for Reactive		
Waste Code	Regulated Hazardous Constituent	Treatability Group	
[] D003	Reactive Cyanides based on 261.23(a)(5)	[] Wastewater [] Nonwastewater	
[] D004	Arsenic	[] Wastewater [] Nonwastewater	[] Inorganic Solid Debris
[] D005	Barium	[] Wastewater [] Nonwastewater	[] Inorganic Solid Debris
[] D006	Cadmium (except Batteries, see below)	[] Wastewater [] Nonwastewater	[] Inorganic Solid Debris
D007	Chromium	[] Wastewater Nonwastewater	[] Inorganic Solid Debris
[] D008	Lead (except Lead Acid Batteries, see below)	[] Wastewater [] Nonwastewater	[] Inorganic Solid Debris
[] D009	Mercury (< 260 mg/kg Total Mercury)	[] Wastewater [] Nonwastewater	[] Inorganic Solid Debris
[] D010	Selenium	[] Wastewater [] Nonwastewater	[] Inorganic Solid Debris
[] D011	Silver	[] Wastewater [] Nonwastewater	[] Inorganic Solid Debris
	강당하다 하는 사용 회사를 개발하는 수가 있는 것이 하는 사람들이 하는 사람들이 되었다. 그렇게 되었다.		
	-BASED STANDARDS: The treatment standards expressed as	technology-based standards are listed in 40 (FR 268.42(a).
Morto Codo	Worth Design and for Transforment Subsections	Treatability Group	Treatment Code
Waste Code	Waste Description and/or Treatment Subcategory	Treatability Group Nonwastewater	Treatment Code
[] D001	Low TOC Ignitable Liquids (<10% Total Organic Carbon)		DEACT
[] D001	High TOC Ignitable Liquids (≥10% Total Organic Carbon	경기 하는 이 이 이 이 아무슨 사람이 있다면 그 없는 그 없는 그는 그 그 얼마는 수를 모시다면 다니다.	FSUBS, RORGS or INCIN
[] D001	Ignitable Compressed Gases based on 261.21(a)(3)	Not Applicable	DEACT
[] D001	Ignitable Reactives based on 261.21(a)(3)	Not Applicable	DEACT
[] D001	Oxidizers based on 261.21(a)(4)	[] Wastewater [] Nonwastewater	DEACT
[] D002	Acid Subcategory, pH < 2	[] Wastewater [] Nonwastewater	DEACT
[] D002	Alkaline Subcategory, pH ≥ 12.5	[] Wastewater [] Nonwastewater	DEACT
D002	Other Corrosives based on 261.22(a)(2)	[] Wastewater Nonwastewater	DEACT
[] D003	Reactive Sulfides based on 261.23(a)(5)	[] Wastewater [] Nonwastewater	DEACT
[] D003	Explosives 261.23(a)(6), (7) and (8)	[] Wastewater [] Nonwastewater	DEACT
[] D003	Water Reactives 261.23(a)(2), (3) and (4)	Nonwastewater	DEACT
[] D003	Other Reactives 261.23(a)(1)	[] Wastewater [] Nonwastewater	DEACT
[] D006	Cadmium Containing Batteries	Nonwastewater	RTHRM
[] D008	Lead Acid Batteries	Nonwastewater	RLEAD
[] D009	High Mercury (≥ 260 mg/kg Total Mercury) with Organic		RMERC
[] D009	High Mercury (≥ 260 mg/kg Total Mercury) with Inorgani		IMERC or RMERC
	<u>OWASTE</u> : The treatment standards for F-listed wastes (nonphituent(s), applicable to the hazardous waste in this waste ships		
Waste Code	Treatability Group <u>F-Liste</u>	d Chemical Constituent(s)	Treatment Standard
[] F001	[] Wastewater [] Nonwastewater	. ,	see reverse side
[] F002	[] Wastewater [] Nonwastewater		see reverse side
[] F003	[] Wastewater [] Nonwastewater	4.5 A	see reverse side
[] F004	[] Wastewater [] Nonwastewater		see reverse side
[] F005	[] Wastewater [] Nonwastewater		see reverse side
CALICODANA	and a second recognition of the second of the second second second second second second second second second s	Franklik (* j.)	The second secon
	ST RESTRICTIONS: The hazardous waste included in this was		
in 40 CFH 258.3	32 and RCRA 3004(d). Treatment standards are pro-ced on the	ne reverse side of this form. If applicable, the	restricted metal present is circled
[] HOCs > 1.0	000 ppm [] Cyanides ≥ 1,000 ppm [] PCE ::quids		is, Hg, Ni, Se, Th, as circled
Rev. 10/22/9		선생님 사람이 되었다.	
10/22/	▼U a transfer "a far in transfer and "" "" "transfer and the far a "" to ""		

AKC-0018490

SOLVENT AND CALIFORNIA LIST TREATMENT STANDARDS

If the waste identified on the other side of this form is described by any of the following USEPA hazardous waste codes: F001, F002, F003, F004, F005, and/or this hazardous waste is subject to any prohibitions identified as "California List" restrictions (40 CFR 268.32 and/or RCRA Section 3004(d)), then this page MUST accompany the shipment, along with the opposite side of this form. VARIANCES: Inorganic Solid Debris characteristic for metals, D004 nonwastewaters, D008 Lead Acid Battery waste, and D009 High and Low Mercury nonwastewaters are under a National Capacity Variance and are not prohibited from land disposal until May 8, 1992.

SOLVENT WASTE TREATMENT STANDARDS

1	F001 through F005	Treatme	nt Standard		F001 through F005	Treatment :	Standard
The same of the sa	spent solvent constituents and their USEPA waste code(s)units	Wastewater units mg/l	Nonwastewater units mg/kg	1	spent solvent constituents waste and their USEPA code(s)	Wastewater units mg/l	Nonwastewater units mg/kg
Constitution.	· Acetone (F003)	0.05	0.59	f	Methylene chloride (F001, F002)	0.20	0.96
Spine Comments of the Party of	≀ Benzene (F005)	0.07 40 CFR 268.43(a)	3.7 40 CFR 268.43(a)		Methylene chloride from pharmaceutical production (F001, F002, F003, F004, F005)	0.44 40 CFR 268.43(a)	0.96
	 n-Butyl alcohol(F003) 	5.0	5.0		h Methyl ethyl ketone (F005)	0.05	0.75
	* Carbon disulfide (F005)	1.05	4.81		/ Methyl isobutyl ketone (F003)	0.05	0.33
	 Carbon tetrachloride (F001) 	0.05	0.96		Nitrobenzene (F004)	0.66	0.125
	Chlorobenzene (F002)	0.15	0.05		³ 2-Nitropropane (F005)	(WETOX or CHOXD) followed by CARBN or INCIN 40 CFR	INCIN 40 CFR 268.42
				Marie Marie Marie		268.42	
-	Cresols (and Cresylic acid) (F004)	2.82	0.75		Pyridine (F005)	1.12	0.33
4	Cyclohexanone (F003)	0.125	0.75	A LANGE OF THE PARTY OF THE PAR	† Tetrachloroethylene (F001, F002)	0.079	0.05
-	1,2-Dichlorobenzene (F002)	0.65	0.125		+ Toluene (F005)	1.12	0.33
The same transfer or the same transfer	2-Ethoxyethanol (F005)	INCIN or BIODG 40 CFR 268.42	INCIN 40 CFR 268.42	Company of Spinsters Street Spinsters of the Spinsters of	* 1,1,1-Trichloroethane (F001, F002)	1.05	0.41
,	Ethyl acetate (F003)	0.05	0.75		1,1,2-Trichloroethane (F002)	0.03 40 CFR 268.43(a)	7.6 40 CFR 268.43(a)
4	, Ethylbenzene (F003)	0.05	0.053	-	1,1,2-Trichloro-1,2,2- triflouroethane (F002)	1.05	0.96
-	Ethyl Ether (F003)	0.05	0.75		^a Trichloroethylene (F001, F002)	0.062	0.091
1	Isobutanol (F005)	5.0	5.0	1	* Trichlorotriflouroethane (F002)	0.05	0.96
V	Methanol (F003)	0.25	0.75		* Xylene (F003)	0.05	0.15

CALIFORNIA LIST TREATMENT STANDARDS

Restricted Waste Description	Prohibitions	Treatment Standard
Liquid or nonliquid wastes containing Halogenated Organic Compound listed in 40 CFR 268 Appendix III	Liquid wastes greater than or equal to 1,000 mg/l Nonliquid wastes greater than or equal to 1,000 mg/kg	40 CFR 268.42(a)(2) INCIN
Liquid wastes containing Polychlorinated Biphenyl (PCB)	Greater than or equal to 50 ppm	40 CFR 268.42(a)(1) INCIN or FSUBS also see 40 CFR 761.60 and .70
Liquid wastes containing Cyanides	Free (amenable to chlorination) cyanides in concentrations greater than or equal to 1,000 mg/l	RCRA Section 3004(d)
Liquid wastes containing restricted metals	One or more of the following metals (or elements) in concentrations < the following: Mercury at 20 ppm Nickel at 134 ppm Selenium at 100 ppm	RCRA Section 3004(d)

Thallium at 130 ppm



May 22, 1991

Mr. Greg Speer ALASKAN COPPER WORKS P.O. Box 3546 Seattle, WA 98124

Dear Mr. Speer:

The waste material described in the attached Profile Sheet(s) has been reviewed by Chempro, CP# 49170.

This material is acceptable for recycling and/or disposal. Chempro has the appropriate permit(s) for, and will accept this waste. This is in accordance with WAC 173-303-290.

- 1. Sign and return to Chempro one copy of the Waste Transportation and Management Agreement and/or one copy of the Exhibit A/B which are enclosed. The second copy is for your file. If a contract is already in place, you will receive only the Exhibit A/B's. If you make any changes to this contract without Chempro's agreement, the contract is not valid.
- 2. If you do not have previously established credit with Chempro, or have not received approval on your credit application, please contact your sales representative.
- 3. Complete the enclosed Uniform Hazardous Waste Manifest. This is a federal document with state requirements included and must be completed correctly. Refer to the instructions on the back of the manifest and the copy of your Profile for the information you need. **DO NOT MAIL THE MANIFEST. IT MUST ACCOMPANY THE SHIPMENT.**
- 4. Make two copies of the Landfill Notification form (if attached to the Profile), complete the generator information, attach one copy to the Manifest and retain one copy for your records.
- 5. Complete the Hazardous Waste labels and apply one to each drum along with the hazard class label.

When these steps are complete and credit is approved, you may arrange shipment. If you wish Resource Recovery to handle transportation for you, please call our Sales Office to place a pick up order.

Yours truly,

Sharon Thornton

Sharow Thornton

Sales Coordinator

Enclosure ST/jf

2203 Airport Way South Suite 400 Seattle, WA 98134 (206)223-0500 • FAX: (206) 223-7791

EXHIBIT A

Gene	erato	r:	ALASKAN COPPER WORKS
Wast	te Ma	ateria	al Profile Sheet(s) No(s) 49170
a.	()	Loading of the described waste material (the "Waste Materials") onto transportation vehicles, cars or vessels.
b.	()	Transportation of the Waste Materials from:
			to the permitted waste management facility at:
			DENT, WA. 98032 by: RESOURCE DECOVERT
			by: PESOURCE PECOVERT and/or
c.	()	XX)	Receipt of the Waste Materials from: 3200 6th Avenue South
			Seattle, WA 98124
			to the permitted waste management facility at:
			20245 76th Avenue South
			Kent WA 98032

Place, Time and Frequency and Quantity(ies) and Transfer of Title to Waste Materials: 8:00am - 4:30pm Weekdays, except holidays, weather permitting.

EXHIBIT B

PROFILE AND DISPOSAL FEE:

49170:

\$ 150.00 profile fee\$ 450.00 per 55 gallon drum

Disposal fees do not include transportation

By their signature hereto, the parties agree that these Exhibits A and B, including the referenced Waste Material Profile Sheet(s), shall be considered an attachment to, and part of, that certain "Waste Transportation and Management Agreement" identified above.

CHEMICAL PROCESSORS, INC.	ALASKAN COPPER WORKS
Company Signature Signature	Company Signature
Harold C. Williams	GREGORY A. SPEER
Print Name	Print Name
<u>Division Sales Manager</u> Title	Title
5/23/91	6/5/91
Date	Date



CHEMPRO

GENERATOR'S WASTE MATERIAL PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

CP# 49170

CHEMPRO SALES REP.: 4.0/S1	And the second		
3. Facility Address: 3200 CHU NE. SOUTH City: SEATTLE 4. Generator Contact: GREG STEPP	State:A	Zip Co. 2. Ass. 6. Phone: (20.)	ode: 98124
B. MAIL CHEMPRO INVOICES TO: 2. Company Name: ALACKAN COPPER 4. Address: P.O. BOX BEACO City: CHATTLE 5. Attention: GREG SPEEC	1. Generating Works State: WA.	Williams and Construction of the second	e: (206)(23 - 5800) de: 98124
C. WASTE INFORMATION 1. Name Of Waste: CRTSTALLINE COR. 2. Process Generating Waste (be specific):	posve sour		
3. Generator has provided the following:	⊠ Sample	MSDS MSDS	Waste Analysis
D. PHYSICAL CHARACTERISTICS OF WASTE			
1. Color: 2. Physical State @ 70°F: Solid Semi-Solid Powder Cickell Other:	olid Multi-layered	0.8-1.0 1.3-1	.4 ⊠ Yes
7. Liquid Flash Point:	(v. v. 1/2) v.	□ > 200°F	Closed Cup Open Cup
1. List all hazardous and non-hazardous constituents of waste. Ammalum PERADIE	MIN MAX. 70 - 80 % 10 - 20 %	metals, and which test method	aste contains any of the following of was used to determine:
NITOIC ACID 5/92	- % - % - % - % - % - % - % - % - % - %	METAL WASTE No. Arsenic (As) D004 Barium (Ba) D005 Cadmium (Cd) D006 Chromium (Cr) D007 Lead (Pb) D008 Mercury (Hg) D009 Selenium (Se) D010 Silver (Ag) D011	LESS THAN ACTUAL □ < 5 ppm
PLEASE NOTE: The TOTAL in the chemical composition must be greater than or equal to 100%. 2. Indicate if this waste contains any of the following: Not Tested or Concentration PCB	% TOTAL%	Nickel (Ni) Thallium (Ti) Zinc (Zn) Copper (Cu)	□ < 134 ppm

GENERATOR'S WASTE MATERIAL PROFILE SHEET (Continued)

G. OTHER CHARACTERISTICS OF THE WASTE 1. This waste is:	☐ Wastewater	Nonwastewater	
(see instructions)			
2. This waste is: (see instructions)	☐ Organic	Organo-Metallic	Inorganic
3. Is this waste any of the following:	☐ Ignitable Solid☐ Oxidizer	☐ Water Reactive ☐ Shock Sensitive	Reactive (other) None Apply
H. USEPA/STATE-WASTE IDENTIFICATION 1. Hazardous/Dangerous Waste? Yes No.	4. List ALL Applicable	Designation DW e Waste Numbers: D001 D001	V ⊠ EHW
I. SHIPPING INFORMATION 1. Is this a DOT Hazardous Material? Yes 3. Method of Shipment: Bulk Liquid 4. Number of Units to Ship Now: 5.	Bulk Solid		55 gm PLASTY. 1500 gm / 1807.
US DOT DESCRIPTION: RO, WASTE CORROSSE, SOR 6. PROPER SHIPPING NAME CORROSSE SOUD LI 7. HAZARD CLASS 8. DOT	1759 ID NUMBER	(CHROMILLM), (If generic "n.o.s.", indicate two processing to the control of the	oredominant constituents in paranthesis)
J. SPECIAL HANDLING INFORMATION SOIC 343.85 K. GENERATOR CERTIFICATION: I hereby certify that of this waste material, and all releyant information re			
1. SIGNATURE 3. CIPEGORY A. SPEE	EP.	2. LJO. TITLE 4 5/2	WAGE ASST. 8/91
FOR CHEMPRO USE ONLY	ADDITIONAL TE	STING REQUIREMENTS	
Analyze sample on the following basis:		(Cd, Cr, Cu (As, Ba, Cd (Cd, Cr, Pb (As, Ba, Cd	Pb, Ni, Zn) Cr, Pb, Hg, Se, Ag) Ni, Ag) Cr, Hg, Pb, Se, Ag, Cu, Ni, Zn, Ti)
MISCELLANEOUS TESTING PCB: TCT TPH CYANIDE PPM PHENOLICS	BETX OTHER	CHLOR-D-TECT	DOHRMANN
	al OR - TCL ividual (list D-codes):	P/ZHE	
BILL: CHEMPRO AUTHORIZATION: COMMENTS:	CREDIT:	CHECK:	PO#: 271



AC 9043/R 12-85

GENERAL INTERNAL PURCHASE REQUISITION

				FOROTIAGE REGISTITION	Annual Control of the	
NO.	ACCT. NO.	QUAN- TITY	UNIT	DESCRIPTION & PART NUMBERS	UNIT PRICE	TOTAL LIN
	-686	4	EA.	BARRELS OF DIMMONIUM BIFLDURINE		
				FROM DOID YORD TONK		
	(E)			4 BARRELS FOR DISPOSAL		
				7,70,700		
			(5)	manifest # - 26113		
				C.P. # - 49170		
				0.17.		
-	***************************************					
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				1		
		<u> </u>		DATE APPROVED BY		
Coes	TED BY	Spea	Ep-	TO BE FILLED IN BY PURCHASING DEPT.	DATE	
RPOS	E OR USE	DISPOS	DAL OF	P.O. NUMBER M19934		
LIVER	Y NEEDED		小时口匠	VENDOR CHEMICAL YEO		5
IP TO	ADDRESS			CONTACT NO.	ONE	
GGES NDOR	TED	EMPR	^	DELIVERY PROMISED SHIP VIA		CONTRACTOR
	UN	-11.16	-	FROMISED STIP VIA		



AC 9043/R 12-85

GENERAL INTERNAL PURCHASE REQUISITION

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REQUÉ	STED BY	SPEE	12-	DATE APPROVED B	DIN BY PURCHASING DEPT.		DATE	
		BIFLOU	SC OF	Ammortium P.O. NUMBER	M19934			
	RY NEEDED	BY			CHEMICAL PED TELEPHI		000	
SHIP T	STED	EMPR		DELIVERY PROMISED	NO.			



GENERAL INTERNAL PURCHASE REQUISITION

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	5-686	4	EΔ.	BARRELS OF AMMONIUM BIFLOU	PUDE	
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				MANIFEST # - 26113		
				MANIFEST # - 26113 C.P. # - 49170		
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<u></u>	STED BY	TIPEE	R-	TÓ BE-FILLED IN BY PURCHASING	DEPT.	
RPO	SE OR USE	1215100	DL 0F	Ammonlium P.O. NUMBER M1993		
	RY NEEDED		1211712	VENDOR CHEMICAL	PROCESSOR	•
	O ADDRESS			Т	ELEPHONE O.	
	STED			DELIVERY	A STATE OF THE STA	

CHEMICAL PROCESSORS, INC./RESOURCE RECOVERY CORP. 2203 Airport Way So., Suite 400 • Seattle, WA 98134 Chempro (206) 223-0500 Resource Recovery (206) 223-0900 WAD061672812

UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1	Informat	No. 2050-003 ion in the sh ired by Fede	naded area
the second series are best contract to the contract to	Naskan Copper Works O Box 3546 Seattle, Wa. 98124	26118 most see a saud madeina ta rosso	A. State Mar	nifest Docur	nent Numbe	Methica carit Caltie (Notice Caltie (Notice Caltie (Notice)
5. Transporter 1 Company Name Resource recovery 7. Transporter 2 Company Name	WAD 0616 8. US EPA I	Number 72812 Number	C. State Train D. Transport E. State Train	er's Phone (Isporter's IC	205)2	23-09 33-09
9: Designated Facility Name and Site Address Chempro 734 So. Lucile St. Seattle, WA (206) 76 Chempro 1701 Alexander Tacoma, WA (206) 86 Chempro 20245 76th Ave. South Kent, WA (206) Other:	62-3362 WAD 00	D Number 0812909 0257945 1281767	F. Transporte G. State Facility H. Facility's Ph	y's ID	100	900 16 90060 3
11. US DOT Description (Including Proper Shipp	oing Name, Hazard Class, and ID Number)	12. Con	1-1	13. Total	14. Unit	J. Waste No
Corrosive materia	/ehromium & Nicker) 11 UN 1759	4		.50	1	002,5 F01
	round value (18-12) when the stand I have CIS-12) with the stand I have standing the trial of standing the standing of the s		n 2 3 . 12 cm²	ee eAF		The side of the second of the side of the side of the side of the second of the side of th
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A SECRETAR SERVICE SER	The state of the s					Mareti son enteres ba e amena po a continuo ane curtos
Additional Descriptions for Materials Listed A	O effects and opposition of the authorities was administration of the authorities with a secretary and describing the discrepancy and describing the discrepancy and	resen of balangismb ; fairly greating etc e	dipel-inthit as	site actore The additi	ie oraștii est Oraștii și a dif	nagrica na O no ceasi
eggy sen mennamer er aver av per vær var vær Fri Pudesgpann som paveger er i vir vær Fri	The state of the set o	The Table 1	TIFICATE OF DE	STRUCTION	N/DISPOSAL	REQUIRED
GENERATOR'S CERTIFICATION: I hereby do packed, marked, and labeled, and are in all respective for a large quantity generator, I certify the economically practicable and that I have selected threat to human health and the environment; O waste management method that is available to me	ects in proper condition for transport by highway at I have a program in place to reduce the ved the practicable method of treatment, storage of I am a small quantity generator, I have a and that I can afford.	according to applicable i olume and toxicity of w e, or disposal currently	international and waste generated available to me	national gov to the degr which minir	ernmental reg ee I have de nizes the pre eneration and	gulations. etermined to sent and fut select the b
Printed/Typed Name	S ignature	C19-12 - 12-13	1802		Month	Day 1
7. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name	of Materials Signature	love 1 L	21.		Month	Day 1
8. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name	Materials Signature				Month	Day γ
9. Discrepancy Indication Space	end in the second of the secon	to	er a space	Ty on Steps		
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EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

MICAL PROCESSORS, INC./RESOURCE RECOVERY CORP. 2203 Airport Way So., Suite 400 • Seattle, WA 98134 Chempro (206) 223-0500 Resource Recovery (206) 223-0900 WAD061672812

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For	UNIFORM HAZARDOUS WASTE MANIFEST	UAP 3807	3859C	Document No.	of	not requ	uired by F	ederal law.
	3. Generator's Name and Mailing Address 4. Generator's Phone (206) 623-64	ALASKAN!	Correr W	oeks		te Manifest Docu te Generator's ID		nber
	5. Transporter 1 Company Name PESUPCE PECOVE 7. Transporter 2 Company Name		6.' US EPA ID N WAY OG 1672 8. US EPA ID N	umber 312	D. Tra	te Transporter's I nsporter's Phone te Transporter's I	(204)	<u> 223-0900</u>
	9. Designated Facility Name and Site Address Chempro 734 So. Lucile St. Seattle, WA (206) in Chempro 1701 Alexander Tacoma, WA (206) in Chempro 20245 76th Ave. Swalt Kent, WA (20 Other:	10. US EPA ID Number WAD 000812909 WAD 000827945 WAD 991281767		F. Transporter's Phone G. State Facility's ID H. Facility's Phone				
	11. US DOT Description (Including Proper Ship	ping Name, Hazard Cla	ss, and ID Number)	12. Co	ntainers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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	d. J. Additional Descriptions for Materials Listed A	Above			K. Han	dling Codes for	Wastes Lis	ted Above
		fe.#	- 10934		K. Han	dling Codes for '	Wastes Lis	ted Above
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